

IN THE SPECIFICATION: [REMOVE IF NOT APPLICABLE]

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~striketrough~~.

Please REPLACE paragraph [0019] with the following paragraph:

[0019] The above and/or other aspects and advantages of the present invention will become apparent and more readily appreciated from the following description of the embodiments, taken in conjunction with the accompany drawings of which:

~~FIG. 1 is a~~ FIGS. 1A and 1B are rear perspective ~~view-views~~ showing an elevating state of a slider in a display apparatus, according to an embodiment of the present invention;

FIG. 2 is an exploded perspective view showing a main portion of the display apparatus shown in FIG. 1B;

FIG. 3 is a rear perspective view showing a lowering state of the slider in the display apparatus shown in FIG. 3;

FIG. 4 is a front elevational view showing a lowering state of the slider in the display apparatus shown in FIG. 3; and

FIG. 5 is a sectional view of FIG. 3 taken along V-V.

Please REPLACE paragraph [0021] with the following paragraph:

[0021] As shown in FIGS. 1A through 5, a display apparatus 1 according to the present invention includes a main body ~~(not shown)~~ 10 to display pictures thereon, a base part 3 to sit on a mounting space (e.g., a table), a stand part 5 to stand on the base part 3, and a connection assembly 7 to connect the stand part 5 to a body bracket 6 fixedly coupled to a rear face of the main body 10.

Please REPLACE paragraph [0022] with the following paragraph:

[0022] To a lower part of the connection assembly 7 is coupled a supporting bracket 20 to support the connection assembly 7. The supporting bracket 20 has a supporting part 21 to support the connection assembly 7 and an extended part 22 extended downward from the supporting part 21.

Please REPLACE paragraph [0023] with the following paragraph:

[0023] A pair of guide assemblies forming the stand part 5 are respectively ~~displaced~~disposed on both sides of an ~~the~~ extended part 22.

Please REPLACE paragraph [0024] with the following paragraph:

[0024] Each of the guide assemblies includes a guide rail 11, and a slider 12 slidably moved along the guide rail 11. A guide bracket 30 is ~~displaced~~disposed between the guide rail 11 and the supporting bracket 20.

Please REPLACE paragraph [0025] with the following paragraph:

[0025] The guide rail 11 is approximately shaped like a "U" when viewing a section of an inside thereof in which a ball bearing unit 14 is installed along a lengthwise direction. The ball bearing unit 14 includes a supporting pin 15 ~~displaced~~disposed in the guide rail 11 along the lengthwise direction, and a rolling ball 16 coupled to the supporting pin 15 in a rotatable manner to contact the slider 12 (to be described later) by a rolling motion.

Please REPLACE paragraph [0028] with the following paragraph:

[0028] Meanwhile, the extended part 22 is ~~displaced~~disposed over a space provided between a pair of sliders 12 which are separated from each other, and the spring supporting block 13 is ~~displaced~~disposed below the space.

Please REPLACE paragraph [0030] with the following paragraph:

[0030] An elasticity of the first and second spiral springs 41 and 42 is set to be equal to a weight of the main body 10. Preferably, the first and second spiral springs 41 and 42 may be formed of stainless steel with a thickness of 0.2mm to 0.35mm.

Please REPLACE paragraph [0036] with the following paragraph:

[0036] That is, the first and second spiral springs 41 and 42 are extended (see FIGS. 3 and 4). Conversely, the wound parts 43 of the first and second spiral springs 41 and 42 are wound along the circumferences of the first and second spring guides 53 and 54 by the rotation of the first and second rotational shafts 51 and 52 when the sliders 12 and the spring supporting block 13 move upward. In response thereto, the coupling part 44 of the first and second spiral springs 41 and 42 move upward along with the spring supporting block 13. That is, the first and second spiral springs 41 and 42 are contracted (see FIG. 1B).

Please REPLACE paragraph [0038] with the following paragraph:

[0038] It is assumed that an initial status of the display apparatus according to the present invention is as illustrated in FIG. 1B. Thus, if a user holds the main body (~~not shown~~)10 and moves it downward so as to lower a position of the main body 10, the sliders 12 move downward along the guide rails 11 to contact the rolling ball 16 by a rolling motion. At this time, since the spring supporting block 13 is coupled to the sliders 12, the spring supporting block 13 moves downward in response to the downward movement of the sliders 12, and the coupling part 44 of the first and second spiral springs 41 and 42 coupled to the spring supporting block 13 moving downward, also moves downward.

Please REPLACE paragraph [0040] with the following paragraph:

[0040] The above operation is done under the condition that the weight of the main body 10 moves downward beyond the elasticity of the first and second spiral springs 41 and 42. If the user suspends the downward movement of the main body 10 when the main body 10 reaches a height that the user desires to position it while the main body 10 is in downward movement, the main body 10 will not move downward any more. That is, since the weight of the main body 10 and the elasticity of the first and second spiral springs 41 and 42 are balanced, the movement of the main body 10 stops (see FIGS. 3 and 4).

Please REPLACE paragraph [0041] with the following paragraph:

[0041] If the user holds the main body 10 and moves it upward so as to raise the position of the main body 10, the balance between the weight of the main body 10 and the elasticity of the first and second spiral springs 41 and 42 is not stable, and therefore, the main body 10 moves upward in the same operation as described above. If the user suspends the upward movement of the main body 10 when the main body 10 reaches the height that the user desires to position it, the main body 10 will not move upward any more since the weight of the main body 10 and the elasticity of the first and second spiral springs 41 and 42 are balanced (see FIG. 1B).

Please REPLACE paragraph [0042] with the following paragraph:

[0042] In the display apparatus 1 according to the present invention, the sliders 12 smoothly move along the guide rails 11 via the ball bearing unit 14, and easily adjust the position of the main body 10 with the first and second spiral springs 41 and 42.

Please REPLACE paragraph [0043] with the following paragraph:

[0043] In the above-described embodiment, the first and second spiral springs 41 and 42 are provided. However, one spiral spring may be installed with the elasticity of the one spiral spring being set equal to the weight of the main body 10.

Please REPLACE paragraph [0045] with the following paragraph:

[0045] As described above, according to the present invention, there is provided a display apparatus having an improved structure of conveniently adjusting a position of the main body 10 because the slider may be slid smoothly along the guide bracket.